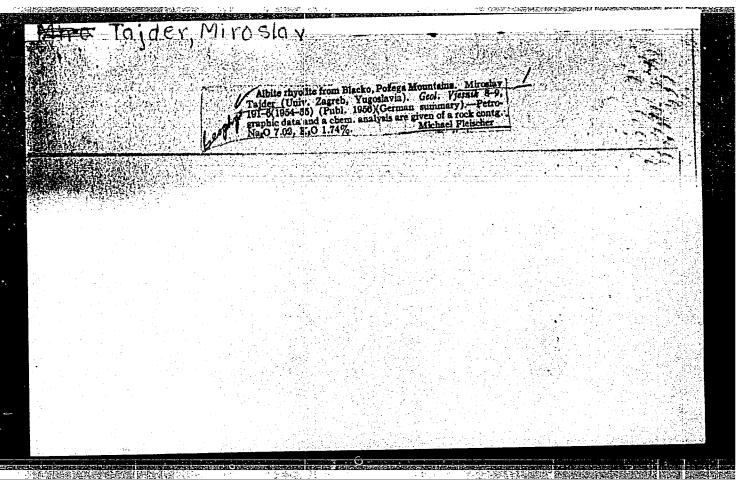
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EWA(d)/EWP(v)/EWP(t)/EWP(k)/EWP(h)/EWP(1) IJP(c) 20839-66 CZ/0034/64/000/011/0794/0799 ACCESSION NR: AP5021458 17 AUTHOR: Vasat, Milan (Engineer); Tajdus, Stepan (Engineer) 16 TITLE: Hot rolling/of stainless steel strips SOURCE: Hutnicke listy, no. 11, 1964, 794-799 TOPIC TAGS: austenitic steel, hot rolling, sheet metal, rolling mill Abstract /Authors' English Summary J. Suitable temperatures and effects of the alpha-phase on the workability of 18/8 Cr Ni austenitic stocls (AKVS, 1CH18N9T) and of the economy steel Czechoslovak standard CSN 17460 (AK5Ni) are discussed. SS strips were rolled on medium-width semi-continuous strip mill (maximum width 500 mm); steels CSM17246 (AKVS) and 17460 (AK5Ni) were rolled into strips 270/4 mm. (Pressures of the three-high reversing roughing rolling stand and double two-high stand were measured, and a comparison for the 500 and 270 mm width of strips was made. Detailed recommendations for the production temperatures and prossures of the rolling process are given. Orig. art. has 6 figures, 8 graphs, and 6 tables. Card 1/2

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From II and KCSN, after heating (two hours) in cyclohexanone to 130, sucking off the insoluble part and distilling off the solvent with aqueous vapor, 1,2,3,4-tetraacety1-6-degoxy-6-rhodane-β,D-glucopyranose (IV) is formed, with yield of 71%, m.p. 117-1180 (from Dutanol), [α]D +240 (c 2.0; chloroform), which by desulfurization by means of Raney Ni in alcohol gives 1,2,3,4-tetracety1-\$,0-quinovose (V), with yield of 70%, m.p. 145°, [α]D +23°

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Country Œ Saturcry Abs. Jour : Hef Zhur - Khim., No 5, 1959, No. 15491 Author Institut. Tit Ori; Pub. Abstract : teraction with KCSN, as during the obtaining cont'd. of IV, gives 1,3,4-triacety1-2-p-tosy1-6desoxy-6-rhodane-0,D-glucopyranose (VI), with yield of 34%, m.p. 136°, [\alpha]D +137° (c 0.6; chloroform). By desulfurization of VI, as in the case of V, 1,3,4-triacetyl-2-p-tosyl-\alpha,D-quinovose is formed, with yield of 45%, m.p. 140°, [\alpha]D +102° (c 0.55; chloroform). By the interaction of L-arabinose (VII) or D-xylose (VIII) with total chloride in puriding and (VIII) with tosyl chloride in pyridine, and APPROVED FOR RELEASE: 07/13/2001

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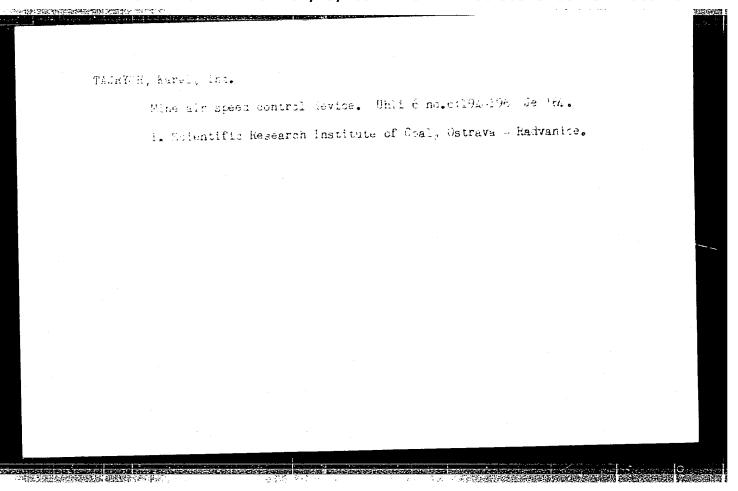
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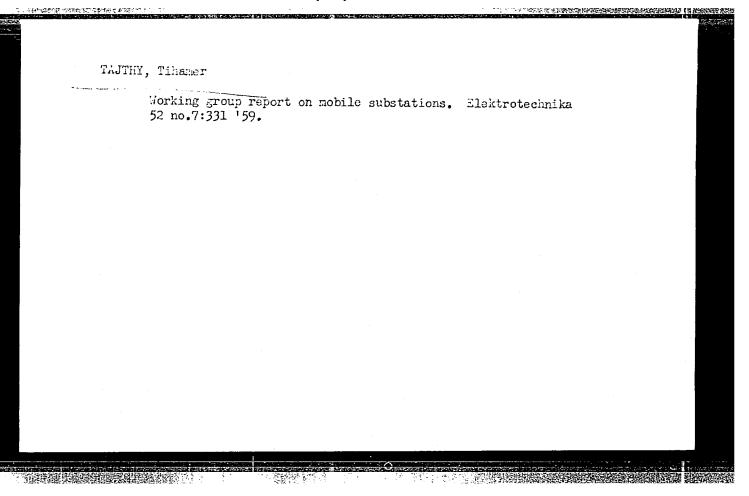
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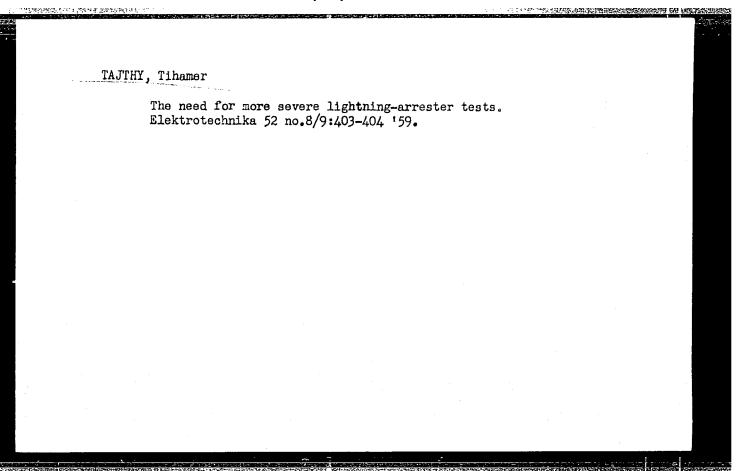
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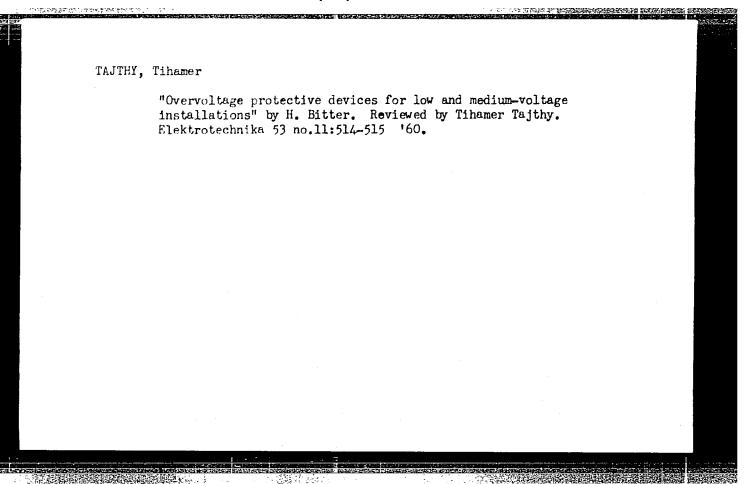
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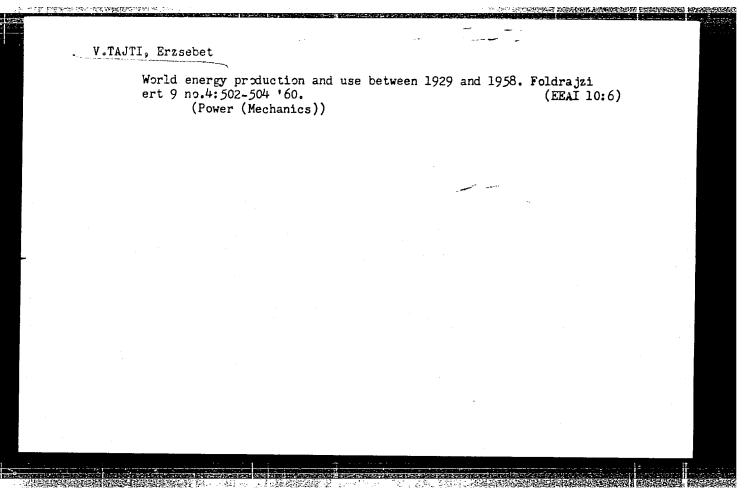
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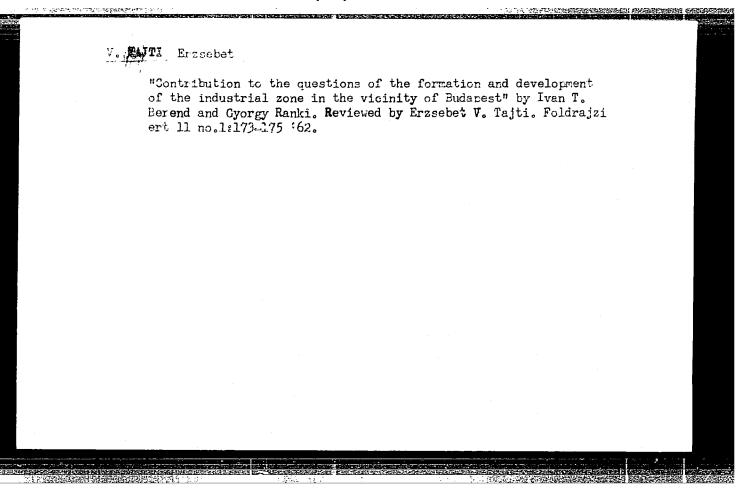
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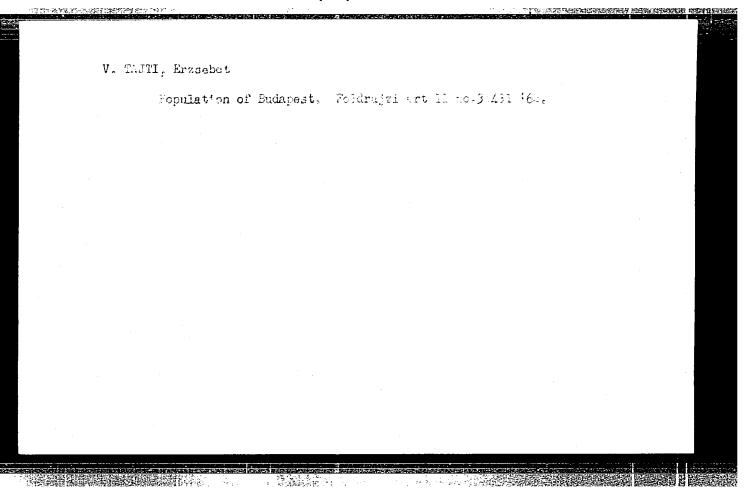


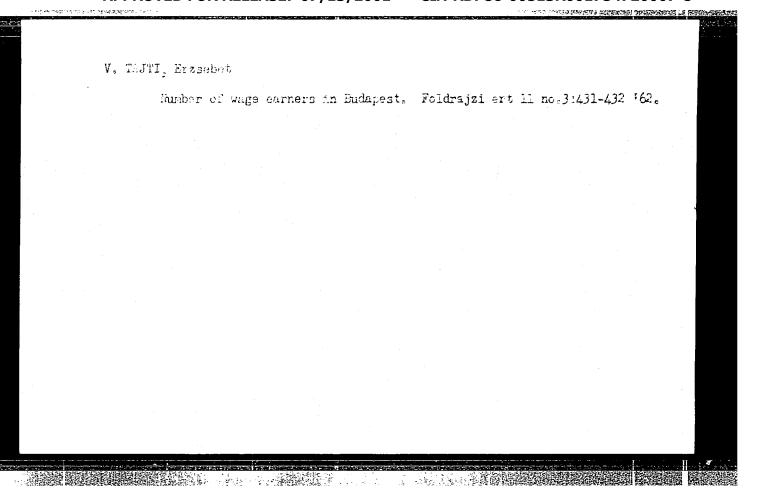
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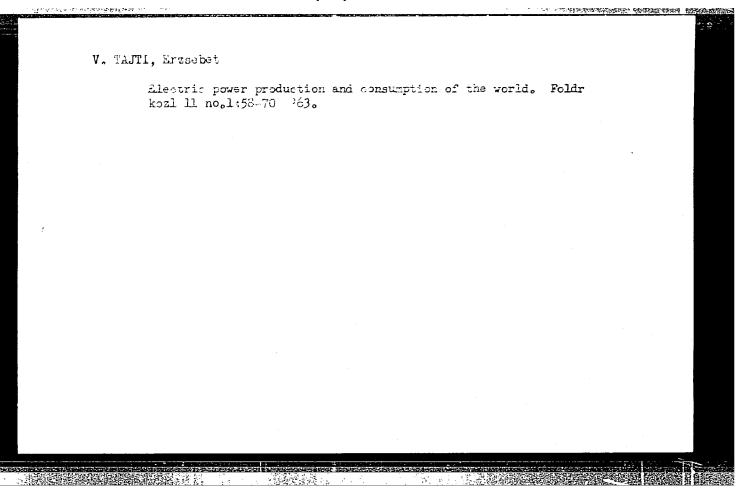
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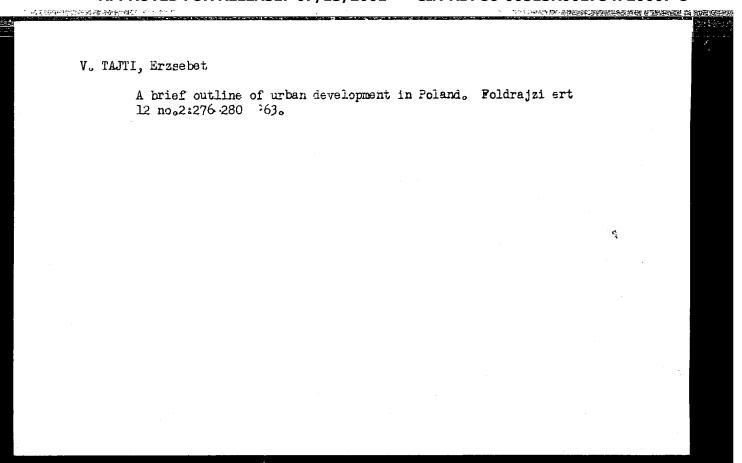
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ACCESSION NR: AP5012135 UR/0043/65/000/002/0127/0134

AUTHOR: Takabayev, M. K.

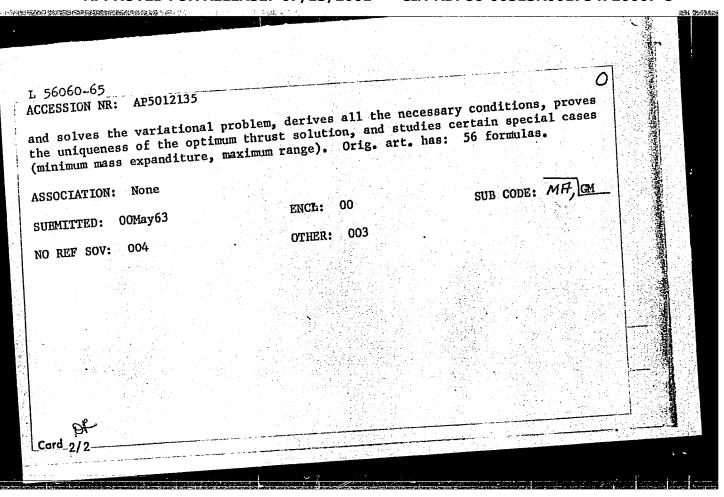
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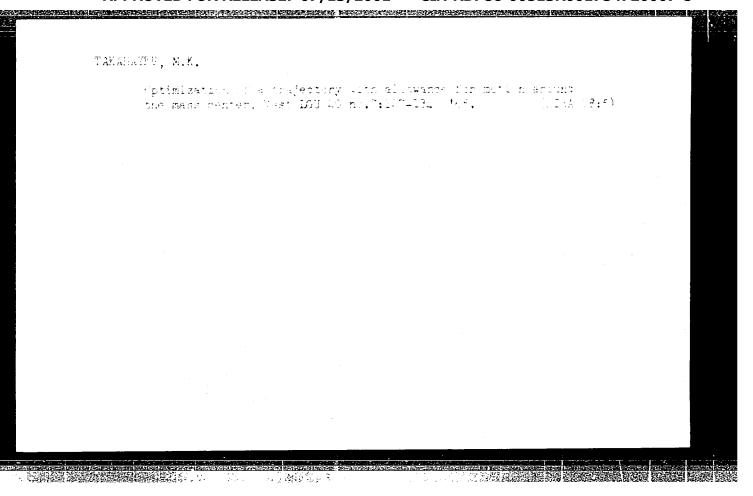
SOURCE: Leningrad. Universitet. Vestnik. Seriya matematiki, mekhaniki i astronomii, no. 2, 1965, 127-134

TOPIC TAGS: rocket trajectory optimization, rotating body optimum thrust, rocket thrust programming, rocket fuel expenditure, maximum range rocket, rocket flight programming

ABSTRACT: Various earlier papers have dealt with the optimum programming of the thrust of flying objects of variable mass, but have considered them within the framework of point dynamics (see, e.g., J. V. Breakwell, J. soc. industr. a. appl. math., 7, 2, 1959; V. A. Rulev, Izv. vuzov, Aviatsionnaya tekhnika, no. 1, 1961). The present paper studies the optimum thrust programming for a body of variable mass moving longitudinally through a resistive medium and carrying out oscillatory motion around its center of mass under the influence of aerodynamic moments. Using the results from the above-mentioned earlier papers, the author formulates

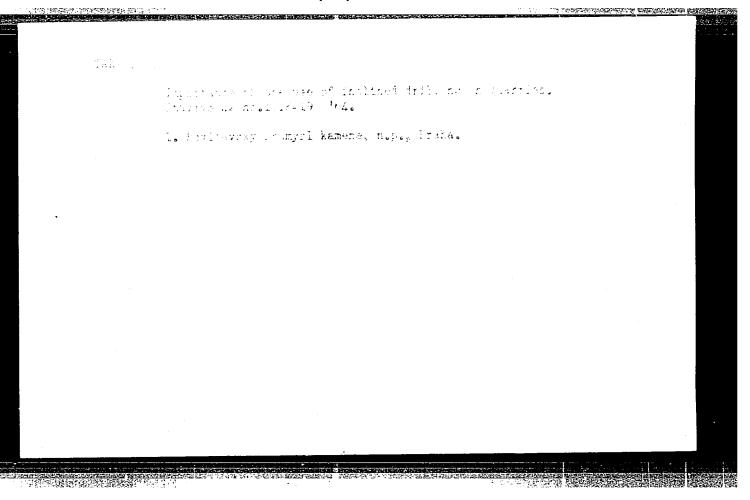
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TAKABAYEV, M.H.

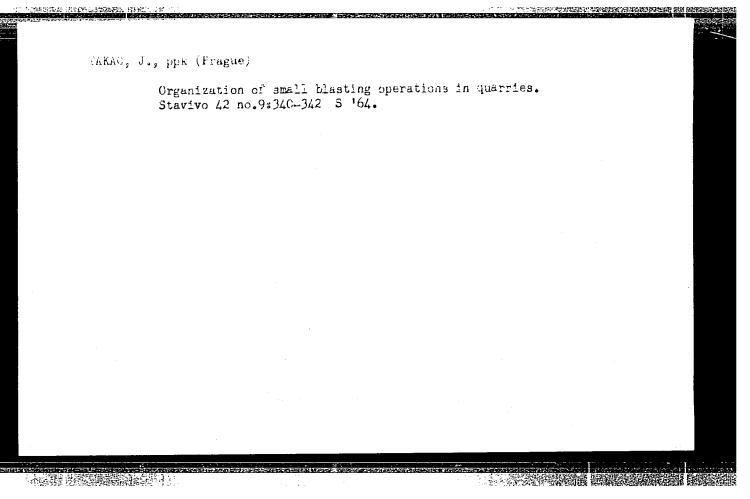
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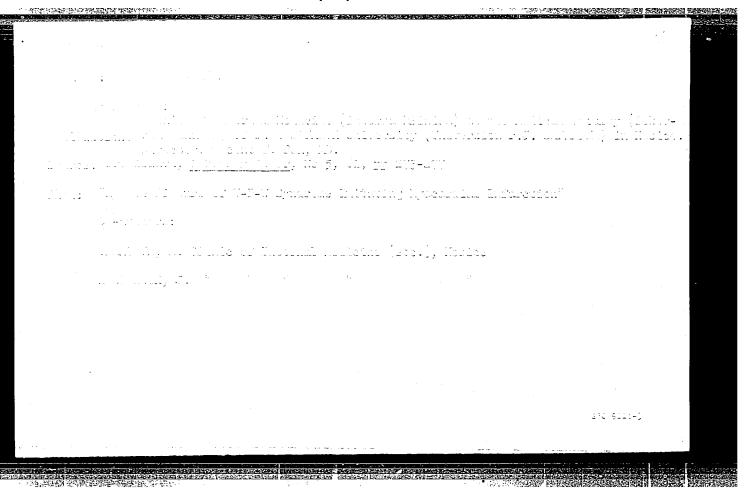
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(MYOCARDIAL INFARCT exper) (ELECTROCARDIOGRAPHY)



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SUNTACE, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/ Internal Clinic of the Faculty of Medicine, Safarik University

Affiliation: (Interna klinika Lekarske fakulty Safarikovej Univerzity), Kosice; Director: Docent F. POR, MD.

Source: Prague, Vnitrni Lekarstvi, Vol VII, No 6, June 61, pp 611-620.

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Authors: TAKAC, M.

ROZLOZNIK, J.

TUMOVA, M.

TAKACOVA, M.

GPO 981643

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(ANALEPTICS pharmacol) (THIOPENTAL pharmacol)

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POR, F.; TAKAC, M.; GOMBOS, B.; ROZLOZNIK, J.; BENICKY, L.; TAKOCOVA, M.

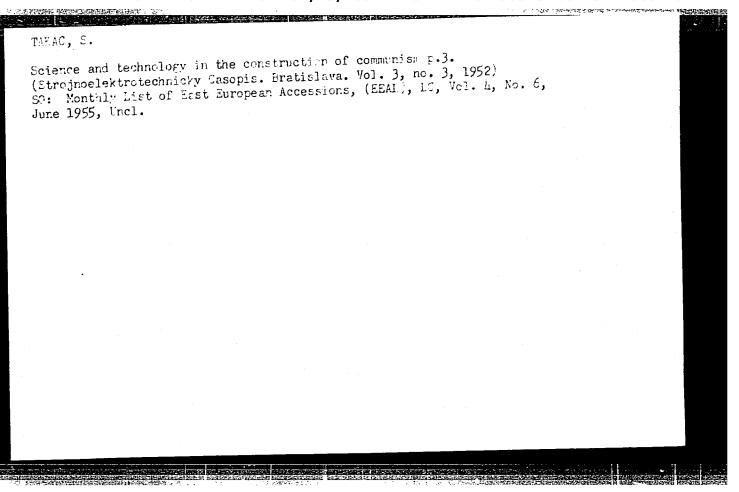
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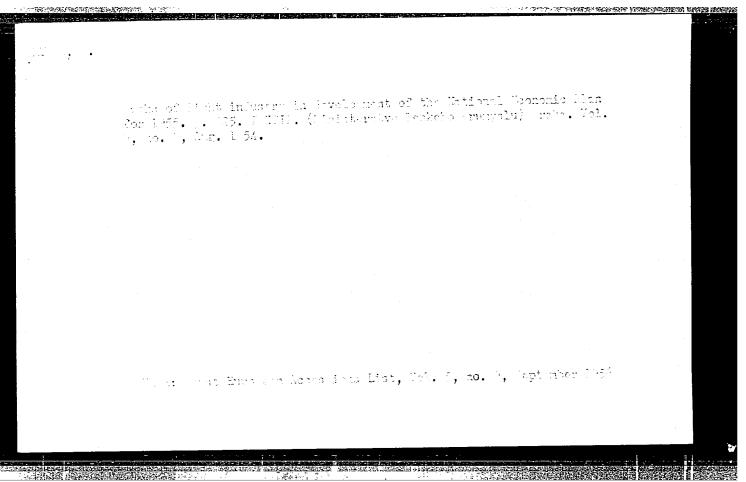
1. Interna klinika Lek. fak. Univ. P.J. Safarika v Kosiciach, veduci prof. MUDr. F. Por, a oddelenie pre choroby z povolania pri Internej klinike Lek. fak. Univ. P.J. Safarika, veduci-ordinar MUDr. B. Gombos. (SILICOSIS) (HESPIRATORY FUNCTION TESTS)

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(PULMONARY CIRCULATION)
(BALLISTOCARDIOGRAPHY)





RASIC, Nenad M.; POPOVIC, Dragoslav D.; TAKAC, Stevan M.; DORDEVIC, Magdalena M.

The experimental determination of the buckling in the bare heavy water natural uranium critical assembly "RB." Bul Inst Nucl 10:1-6 Mr '60.

1. Institute of Nuclear Sciences Boris Kidrich Laboraory of Physics.

(Deuterium oxide) (Uranium) (Neutrons)

L 19670-65 EMT(m)/EFF(c)/EFF(n)-2/EFR Fr-4/Ps-4/Pu-4: 353

ACCESSION HR: AP4045667 P/0046/64/009/07-/6575/0585

AUTHOR: Adanskl, L.; Arkuszawski, J. (Arkusbawski, Ya.);

Bednarz, R. (Bednarzh, R.); Jozefowicz, E. T. (Yuzefovich, E. T.);

Jozefowicz, K. (Yuzefovich, K.); Kacznarck, M. (Kachmarek, V.);

Kulikowska, T. (Kulikowska, T.); Nalewski, S. (Maiewski, S.);

Mika, J. (Mika, Ya.); Szechter, A. (Steven, A.); Meiss Z.

(Vayass, Z.); Bryhn-Ingebrigtsen, K. (Styn-Ingebrigtsen, K.);

Smit, J. (Smit, I.); Stammiler, R. J.L. (Stammiler, R. I.);

Jockovic, N. (Iotskovich, M.); Pop-Jordanov, J. (Pop-Tordanov, I.);

Takac, S. (Takach, M.)

TITLE: Microscopic neutron flux distributions in unit cells of critical assemblies of the NPY Project

SOURCE: Nukleonika, v. 9, no. 7-8, 1964, 575-585

TOPIC TAGS: neutron distribution, reactor physics, intracell neutron distribution, unit cell, critical reactor, NPY project

ABSTRACT: This article, which is one of the first official reports

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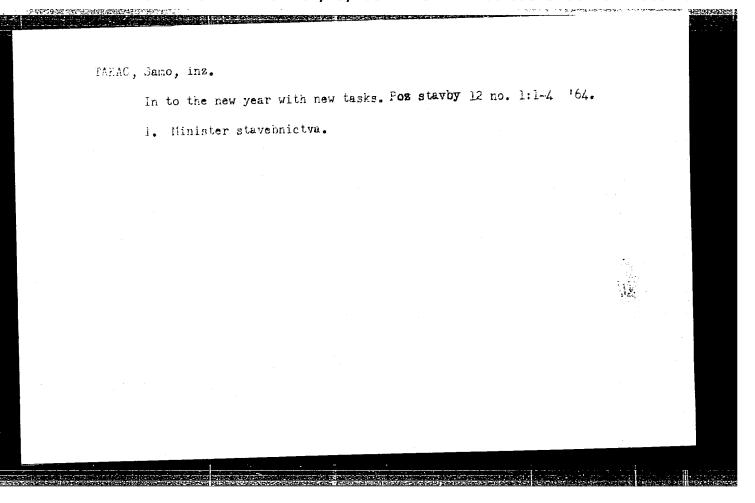
L 19670-65 ACCESSION NR: AP4045667

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of the NPY Project, contains a preliminary study of intracell neutron distributions in three critical assemblies operating in Norway, Poland, and Yugoslavia. The NPY lattices that were studied and the experimental techniques used in three zero-power reactors (NORA, ANNA, and RB) are discussed and experimental and theoretical results are given in tabular form (refer to the Enclosures). The computational methods used in Norway and applied to the NPY lattices involved the use of two integral transport codes (available for use on the Ferranti Mercury computer) developed by the Netherlands-Norwegian K-7 Project at Kjeller-K-7 THERMOS and K-7 TRANSPO; cross-sections used in these codes are given in tables. Two analytical methods were used in Poland: the first, used for NORA and ANNA, made use of a one-group Amouyal-Benoist approach applied to a multilayer system; the second used the Laguerre polynomial expansion for distributions in the moderator. Two computational methods were employed in Yugoslavia: a standard one-velocity P3 method with isotropic flux return at the outer boundary and an improved analytical neutron thermalization method developed in Yugoslavia. The experimental and theoretical results obtained for NORA lattices show that the experimental values

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ACCESSION NR: AP4045667			3	
of the disadvantage lues obtained by dif 6 tables.	ferent methods. Or	ig. art. has: 3 tig	ures and	
ASSOCIATION: Instit of Nuclear Research, Nuclear Sciences, Vi	Swierk, Poland; Bo	y, Kjeller, Norway; ría Kidrích Institut	Institute te of	
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TAKACAS, Perenc, adjunktus

Microphone directional characteristics for the intensity stereophonic sound recording. Kep hang 8 no.6:161-165 D '62.

フみんへじは

HUNGARY / Chemical Technology. Safety and Sanitation.

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 40107.

Author : Komlosh, Takach.

: Not given. Inst

: Basic Problems of Hygieno and Safety in Industry. Title

Orig Pub: Bor-es cipotechn., 1957, No 4, 97-98.

Abstract: No abstract.

Card 1/1

CIA-RDP86-00513R001754720007-8" APPROVED FOR RELEASE: 07/13/2001

Single-stage transplantation of the skin of the scrotum and penis. Khirurgiia no.8:71-74 Ag 161. (MIRA 15:5)

1. Iz otdeleuiya plasticheskoy khirurgii budapeshtskoy bol'nitsy po ulitse Kun (glavnyy vrach - doktor Yozhef Galambosh).

(GENERATIVE ORGANS, MALE-SURGERY)

(SKIN GRAFTING)

TAKACH, E. [Takacs, E.]

Poccording magnetometer for magnetotelluric measurements.
Acta techn Hung 47 no. 1/2:109-122 '64.

1. Tekhnicheskiy universitet tyazheloy promyshlenmosti,
Kafedra geofiziki, Mishkol'ts [Miskolc].

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TAKACH, G.L. (Novosibirsk, Krasnyy pr., d.ll, kv.94)

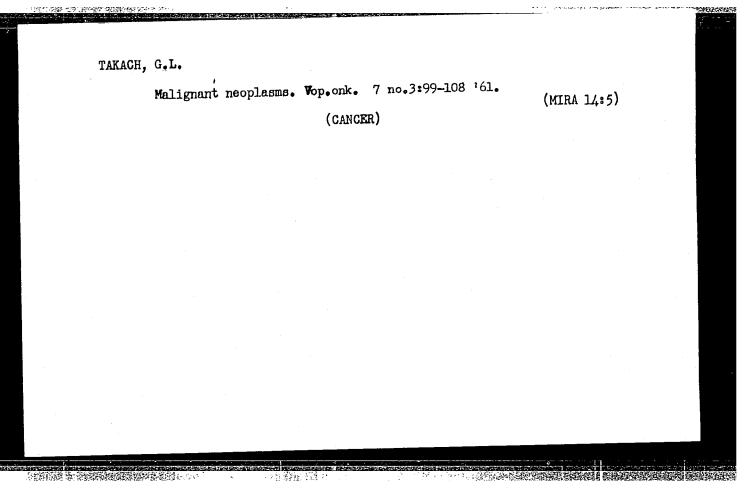
Review of "Magyar sebbszet" [Hungarian surgery] for 1957. Vest.khir.
82 no.1:140-147 Ja '59.

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. I.L. Bregadze)
Novosibirskogo meditsinskogo instituta.

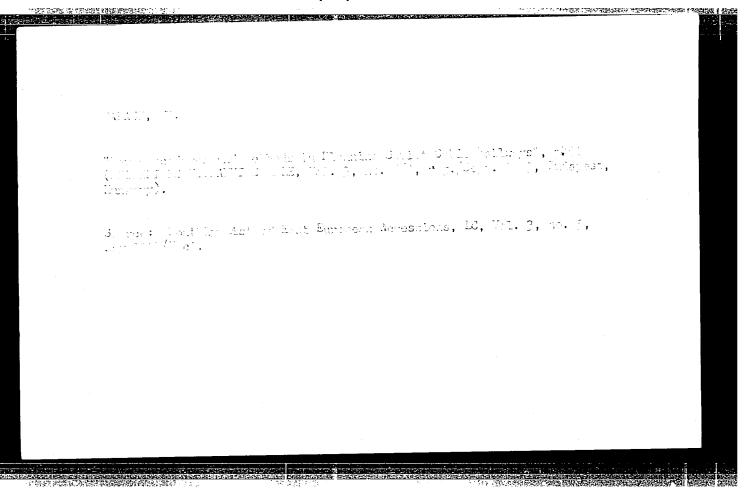
(SURCERY
in Hungary (Rus))

(PERIODICAIS

Magyar Sebèszet, 1957 (Rus))
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THE STATE OF THE S



TAKACH, GY.

Problems with measuring the wires of wire repes.

P. 265. (Kozlekedestudomanyi Szemle. Vol.5, no. 7/8, July/Aug. 1957, Budapest, Hungary)

Monthly Index of East Guropean Accessions (FGAI) LC. Vol. 7, no.2, February 1958

.AKACH, Cyula, ckieveles mernok, egyetemi adjunktus

Gurrent questions relating to cableway transportation. Kozl
tud sz 13 no.5:198-205 My *63.

TAKACH, Layosh [Takacs, Lajos] Budapesht).

Sequence of events selected by a counter from a recurrent process of events [in English]. Teor.veroiat.i ee prim. no.1:90-102 '56. (MLRA 9:12)

(Probabilities)

TAKACH, L. [Takacs, Lajos] (Budapesht)

On's stochastic process concerning some waiting time problems (in English with summary in Russian), Teor.veroist.i ee prim. 2 no.1:92-105 '57. (Probabilities)

(Probabilities)

TAKACH, Miklos

Smoke elimination in locomotive depots. Vasut 8 no.2:24
15 Mr 158.

1. Muszaki tanacsos, MAV Vasuttervezo Uzemi Vallalat.

TAKACI-NAOY, Geza, helyettesito gyogyszeresz, Fejer megye.

Hygiene in a pharmacy. Gyermekgyogyszet 6 no.11:52 Mov 55.

(PHARMACY,
hyg. control in Hungary)

PAGECIA, J. [Puntus, Gy.]; P.Yikke, J. [J. 1986, P.]; TAKACH, T. [Panta, T.]

Study on soli minocolological effect of necticities utilized in practical terming. Agrokem talajten 13 Suppl. 163-72 My'64.

J. Chair of Ed.l gy, Universit, of Forestoy and Wood Industry, Suppose.

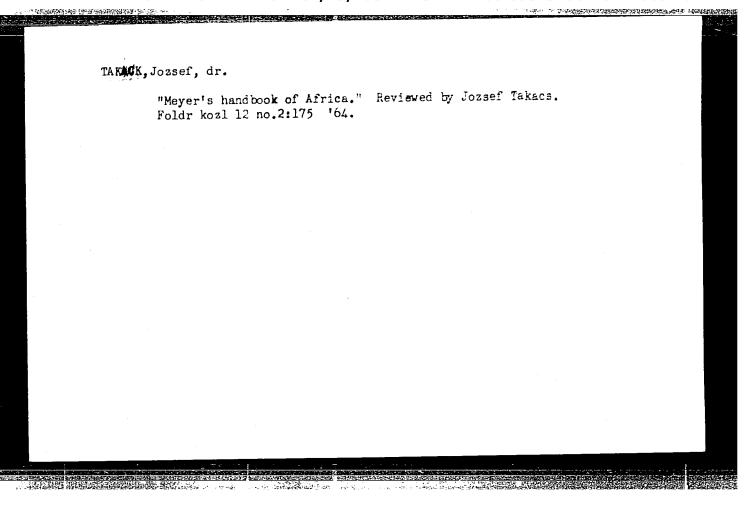
POLAND / Chemical Technology. Processing of Maturally H Deposited Solid Fuels.

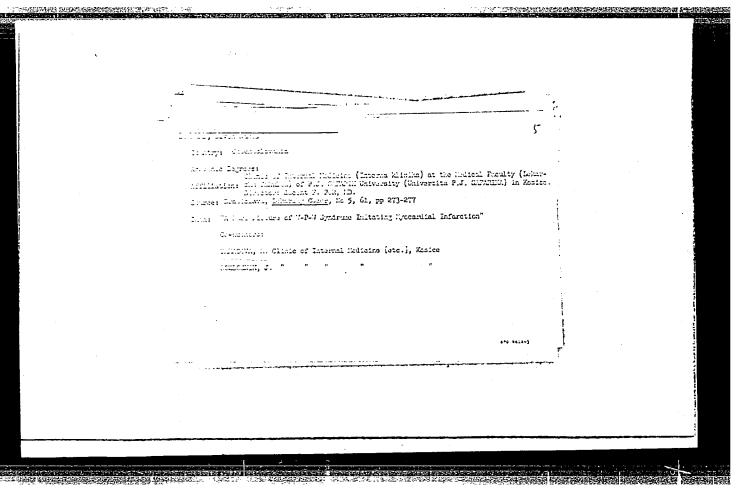
Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 75136.

Abstract: The experiments were also conducted on coking mixtures of brown coals with caking coals and and on mixtures of native non-caking or weakly caking coals with caking coals, among them the Czechoslovakian variety. It was shown that from the two-step coking it is possible to obtain brown coal briquettes suitable as a smokeless fuel for non-industrial use. However, stable briquettes were produced by a one-step coking of charge briguettes composed of 55% brown coals. 35% caking coal and 10% pitch.

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CIA-RDP86-00513R001754720007-8

TAKACEVA SURGALE, Given Names

Country: Czechoslovakia

Internal Clinic of the Faculty of Medicine, Safarik University Academic Degrees: /not given/ Affiliation: (Interna klinika Lekarske fakulty Safarikovej Univerzity), Ko-

sice; Director: Docent F. POR, MD.
Prague, Vnitrni Lekarstvi, Vol VII, No 6, June 61, pp 611-620. Source:

"Ballistocardiographic Studies of Old Myccardial Infarctions." Datas

Authors: TAKAC, M.

ROZLOZNIK, J.

TUMOVA, M.

TAKACOVA, M.

6PO 981643

234

CIA-RDP86-00513R001754720007-8" APPROVED FOR RELEASE: 07/13/2001

J. NAGY, Eva; GALAMBOS, Jozsef, dr.; TAKACS, Akos, dr.

Determination of the migration time of the cylindrical flap by means of Na24 and I-131. Magy. radiol. 15 no.6:321-327 N 163.

1. A MTA Orvos-Radiologiai Kutatocsoportjanak es a Bakats teri korhaz plasztikai sebeszeti osztalyanak kozlemenye. (SKIN TRANSPLANTATION) (SODIUM ISOTOPES) (IODINE ISOTOPES, DIAGNOSTIC) (BLOOD)

TAKACS, Alexandru

The labor principle and collective leading at the base of our activity. Munca sindic 7 no.12:39-41 D '63.

l. Fresedintele comitetului sindicatului de la Fabrica de conductori, Tg. Mures.

CSONTOS, Endre, dr.; TAKACS, Attila, dr.

Poisoning in infancy and childhood. Nepegeszsegugy 43 no.12:372-

376 D 162.

1. Kozlemeny a XIII. ker. Tanacs VB Madarasz-u. Csecsemo- es Gyermekkorhazabol (igazgato: Kemeny Pal dr.). (POISONING)

KOSZTOLNYIK, Jozsef, dr.; TAKACS, Bela, dr.; SZATMARI, Marianna, dr.; GAIZLER, Gyula ifj., dr.

The use of chloroquine derivatives in the therapy of spondy-larthritis ankylopoietica and arthropathia psoriatica. Orv. hetil 100 no.44:1574-1579 N '59.

1. Az Orszagos Reuma es Furdougyi Intezet (igazgato: Farkas Karoly dr.) reuma G osztalyanak (foorvos: Schmitt Pal dr. [deceased]) az Orszagos Balneologiai kutato intezet (igazgato: Schulhof Odon dr.) rontgen osztalyanak es a XIII. ker. Tanacs Rendelointezetenek (igazgato: Sankoly Odon dr.) kozlemenye. (SPONDYLITIS, ANKYLOSING ther.)

(PSORIASIS compl.)
(JOINTS d1s.)
(CHLOROQUINE ther.)

KOVACS, Laszlo, dr.; KOSZTOLNYIK, Jozsef, dr.; TAKACS, Bela, dr.; GAAL, Klara, dr.

Combined cases of Bechterew's disease. Magy. belorv. arch. 15 no.4: 130-132 Ag '62.

1. Orszagos Rheuma es Furdougyi Intezet "G" Rheuma osztalya.
(SPONDYLITIS, ANKYLOSING) (ARTHRITIS, RHEUMATOID)
(RHEUMATIC FEVER) (PREDNISOLONE) (CHLOROQUINE)

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